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جامعة مؤتة، 2009



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Abstract

The Effect of Drugs on the Devient Behavior in the Persons who Engaged in Taking Drugs Repeatedly in the kingdom of Saudi Arabia.

An Applied Study in Al- Amal Hospital.

Zamil Al- Onzi

Mu'tah, Universi, 2009

The study aimed to identify the effect of drugs on the deviant behavior in the persons who involved taking drugs repeatedly in the Kingdom of Saudi Arabia according to their level of education their age parents level of educational, the occupation, the place of residence, and the monthly income. To achieve this goal, a purposeful sample was selected comprise (120) individuals who were repeatedly involved in taking drugs in Al- Amal Hospital.

The Study data were collected by using means, standard deviations, (one way ANOVA), (two way ANOVA), and conducting a comprehensive procedures.

The study result showed that the repeatedly persons involved in drug addiction defer in their deviant behavior according to the educational level, this difference was in the lower educational levels who were more deviant, also the results suggested an effect for drugs on the deviant behavior related to age, and this difference was in the favor of the age category less than (20 years) and an effect durgs on the deviant behavior according to the monthly income and the less income Moreover, the results showed that the repeatedly involved person in drug taking were different in their devient behavior according to the addiction type and this difference was in the favor of the heroin addictors. Nevertheless the results showed the addictors differ according to their parents educational level which was in the favor of the lower educational level.

The results showed difference between the persons repeatedly involved in drug taking in the devient behavior according to the place of residence in the favor of the city inhabitants and the study suggested a number of practical recommendations.

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Locus of control

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| *0.404 | 27 | *0.485 | 14 | *0.413 | 1 |
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| *0.489 | 28 | *0.531 | 15 | *0.458 | 2 |
| *0.516 | 29 | *0.372 | 16 | *0.440 | 3 |
| *0.457 | 30 | *0.417 | 17 | *0.548 | 4 |
| *0.447 | 31 | *0.389 | 18 | *0.486 | 5 |
| *0.418 | 32 | *0.426 | 19 | *0.511 | 6 |
| *0.536 | 33 | *0.609 | 20 | *0.320 | 7 |
| *0.513 | 34 | *0.465 | 21 | *0.635 | 8 |
| *0.536 | 35 | *0.552 | 22 | *0.397 | 9 |
| *0.617 | 36 | *0.383 | 23 | *0.46 | 10 |
| *0.424 | 37 | *0.561 | 24 | *0.538 | 11 |
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| 0. | .000 6 | 1.004 | 0.170 | 2 | 0.340 | | |
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| 0. | 298 | 1.980 | 0.006 | 4 | 0.022 | | × |
| 0. | .107 | 2.289 | 0.006 | 2 | 0.013 | × | × |
| | | | 0.003 | 91 | 0.254 | | |
| | | | | 119 | 1.121 | | |

(11) $(\alpha \le 0.05)$ (22.560) (0.000)

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| *0.937 | *0.745 | *0.661 | *0.518 | *0.293 | *0.189 | - | 3.427 | |
|-----------|-------------|-------------|--------|--------|-------------|---------|-------|---|
| *0.747 | *0.556 | *0.472 | 0.329 | *0.104 | - | *0.189- | 3.237 | |
| *0.643 | *0.452 | *0.368 | 0.225 | - | *0.104 | *0.293- | 3.133 | |
| *0.419 | *0.227 | *0.143 | _ | *0.225 | *0.329 | *0.518- | 2.909 | |
| *0.276 | *0.084 | - | 0.143- | *0.368 | *0.472 | *0.661- | 2.766 | |
| *0.191 | - | *0.084 | 0.227- | *0.452 | *0.556 | *0.745- | 2.681 | |
| _ | - *0.191 | - *0.276 | 0.419- | *0.643 | - *0.747 | *0.937- | 2.490 | |
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| *0.604 | *0.302 | - | 3.327 | 20 |
| *0.302 | - | *0.302- | 3.025 | 35 20 |
| _ | *0.302- | *0.604- | 2.723 | 35 |
| | | | $(\alpha \le 0.05)$ | |

(13) $(\alpha \le 0.05)$ $(3.327) \qquad (20)$ $(3.025) \qquad (35-20)$ $.(20) \qquad (20)$ $(20) \qquad (35)$

(11) $(\alpha \leq 0.05)$ (0.000)(20.625) () (14) (14) *0.119 *0.166-3.044 *0.285 *0.166 3.210 *0.285-*0.119-2.925 $(\alpha \le 0.05)$ $(\alpha \leq 0.05)$ (3.210) (2.925)($(\alpha \leq 0.05)$ (3.044) $(\alpha \le 0.05)$

 $(\alpha \leq 0.05)$

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| دالة إحصائيا | 0.000 | 9.788 | 0.513 | 3 | 1.539 | |
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| | | | 0.052 | 116 | 6.079 | |
| | | | | 119 | 7.618 | |

(15) $(\alpha \le 0.05)$ (9.788) ()

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| *0.487 | *0.445 | *0.370 | *0.325 | *0.209 | *0.053 | - | 3.232 | |
|-----------------------|-------------|---------|---------|---------|---------|---------|-------|---|
| *0.434 | *0.392 | *0.317 | *0.272 | *0.155 | - | *0.053- | 3.179 | |
| *0.279 | *0.236 | *0.162 | *0.116 | - | *0.155- | *0.209- | 3.024 | |
| *0.163 | *0.120 | *0.045 | - | *0.116- | *0.272- | *0.325- | 2.908 | |
| *0.117 | *0.075 | - | *0.045- | *0.162- | *0.317- | *0.370- | 2.862 | |
| *0.042 | - | *0.075- | *0.120- | *0.236- | *0.392- | *0.445- | 2.787 | |
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| دالة إحصائيا | 0.000 | 9.788 | 0.513 | 3 | 1.539 | |
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 $(\alpha \le 0.05)$ (0.000) (9.788) ()

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*0.124 *0.238 *0.169 3.011 *0.292 *0.069 *0.169-2.843 *0.361 *0.069-*0.238-2.774 *0.361 *0.292 *0.124 3.135 $(\alpha \le 0.05)$

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| 0.000 | 24.970 | 0.996 | 3 | 2.989 |
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